

Fig. 1

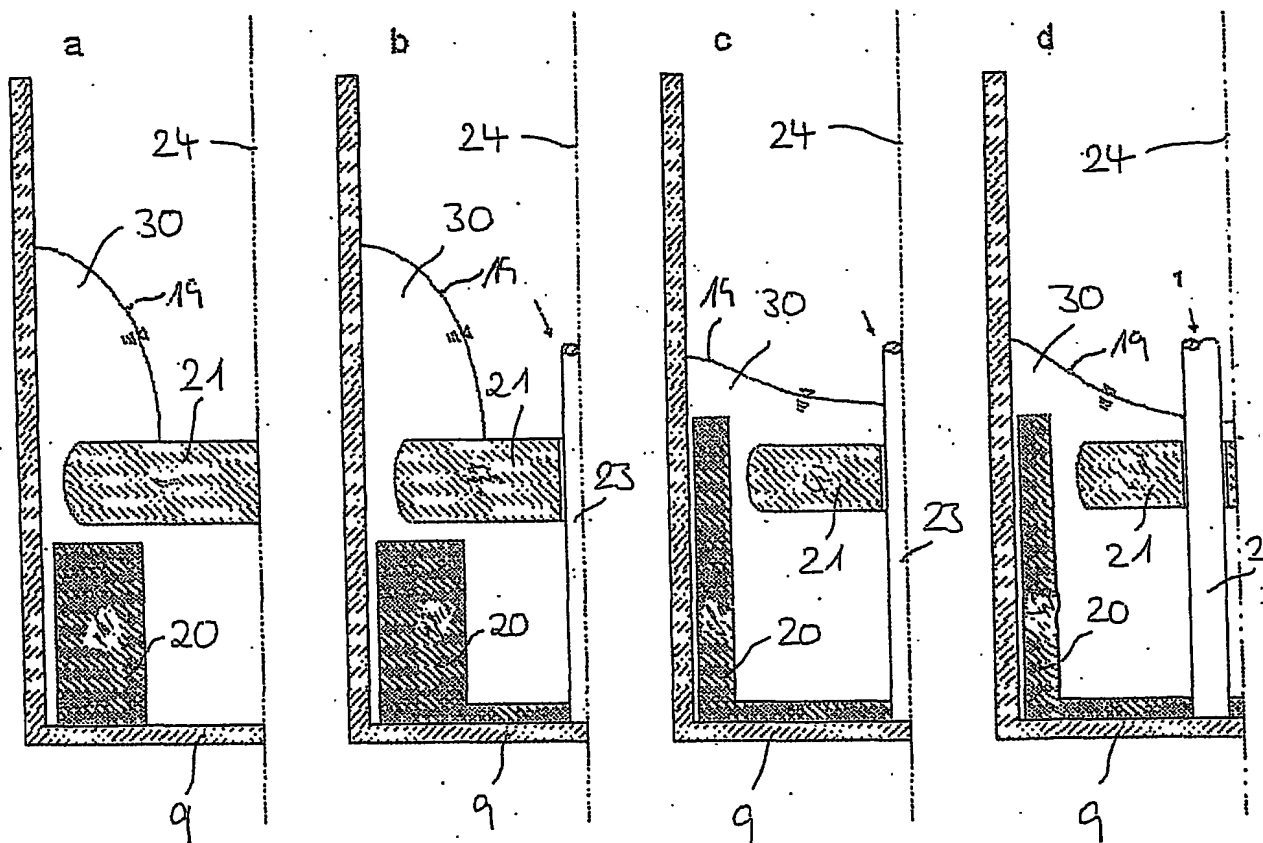


Fig. 2

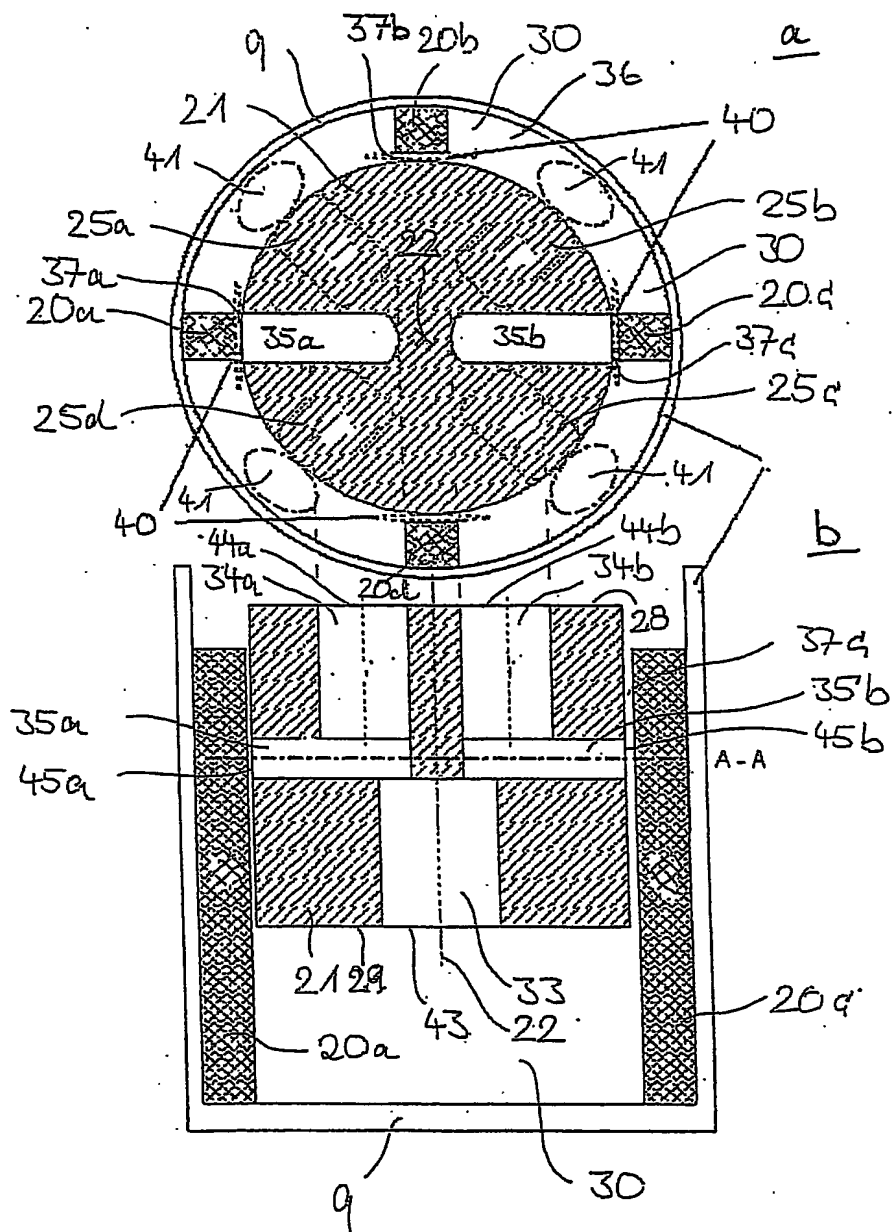


Fig. 3

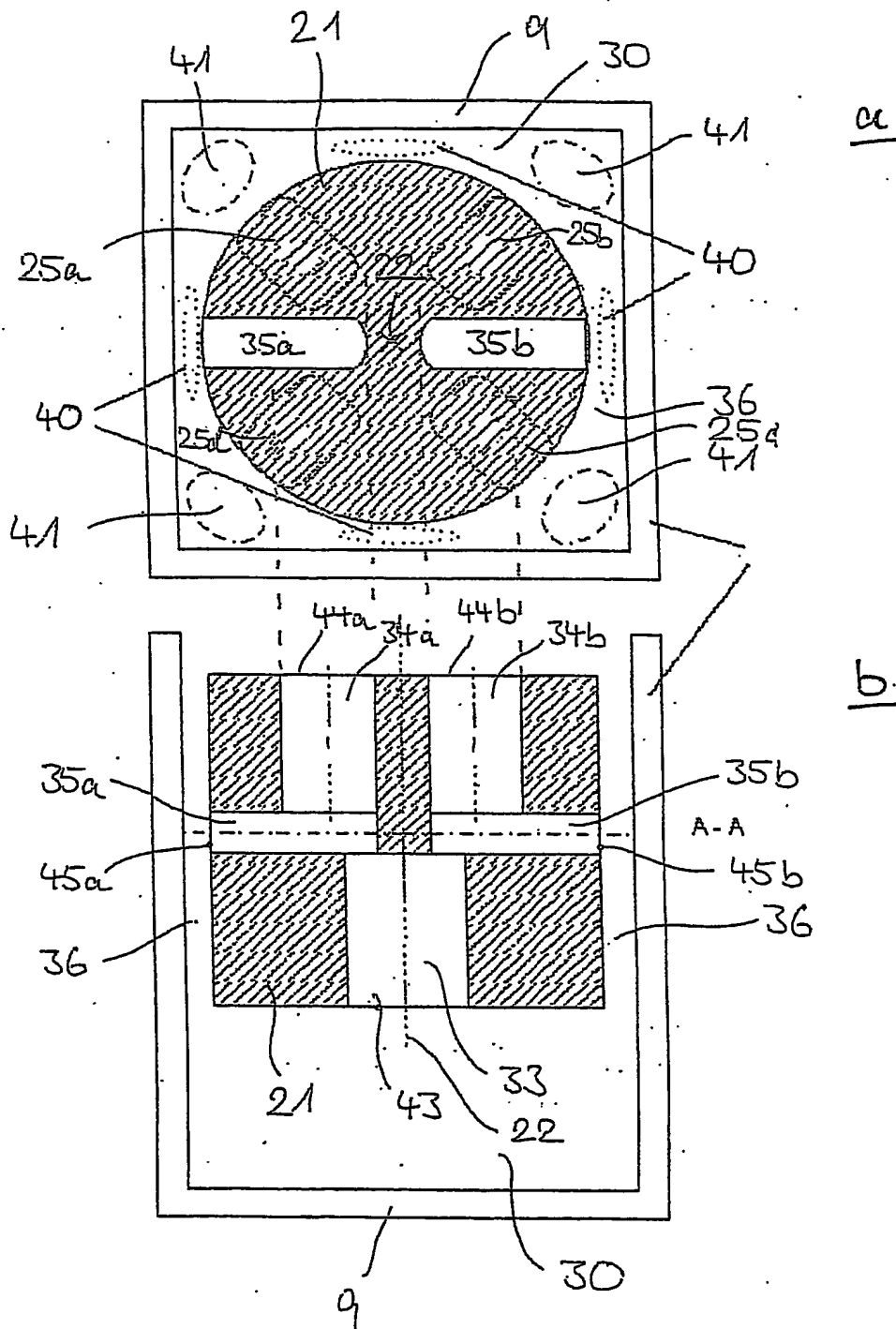


Fig. 4

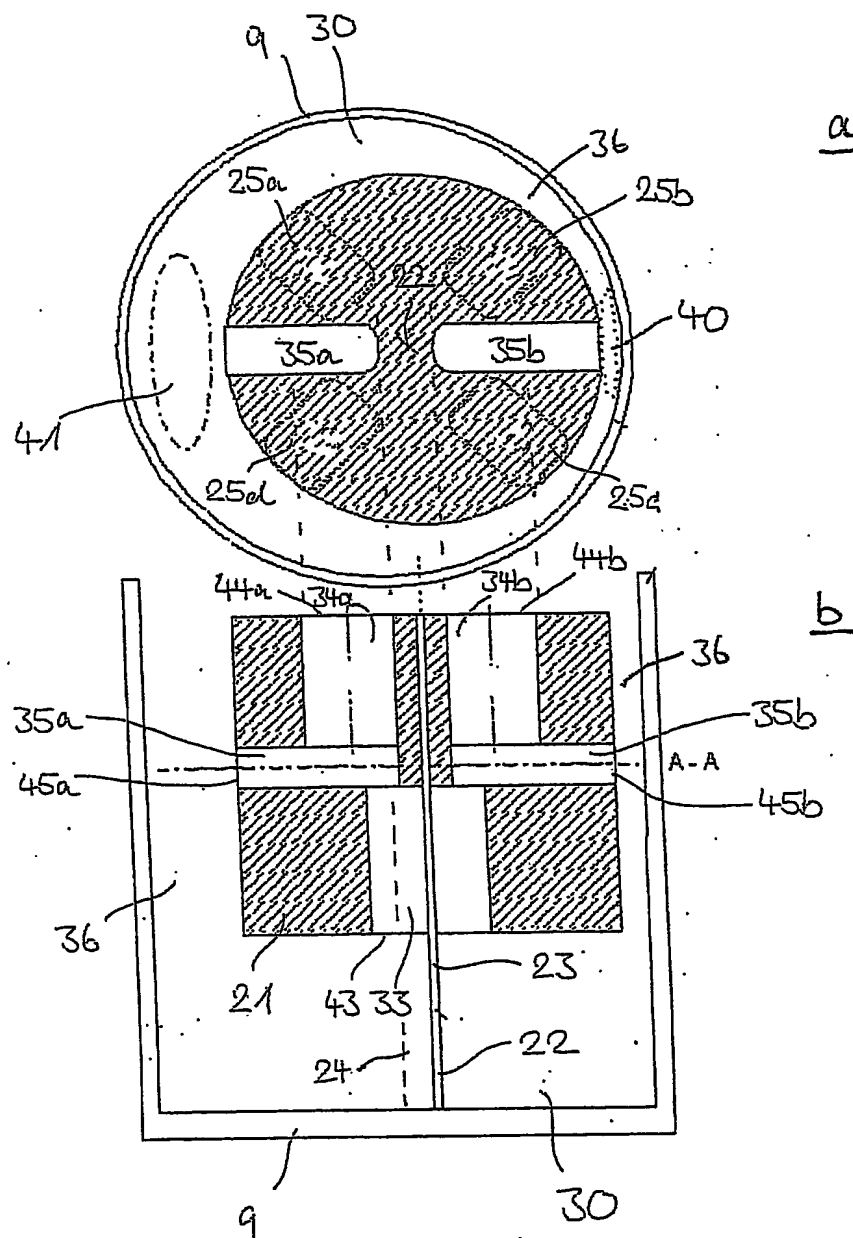


Fig. 5

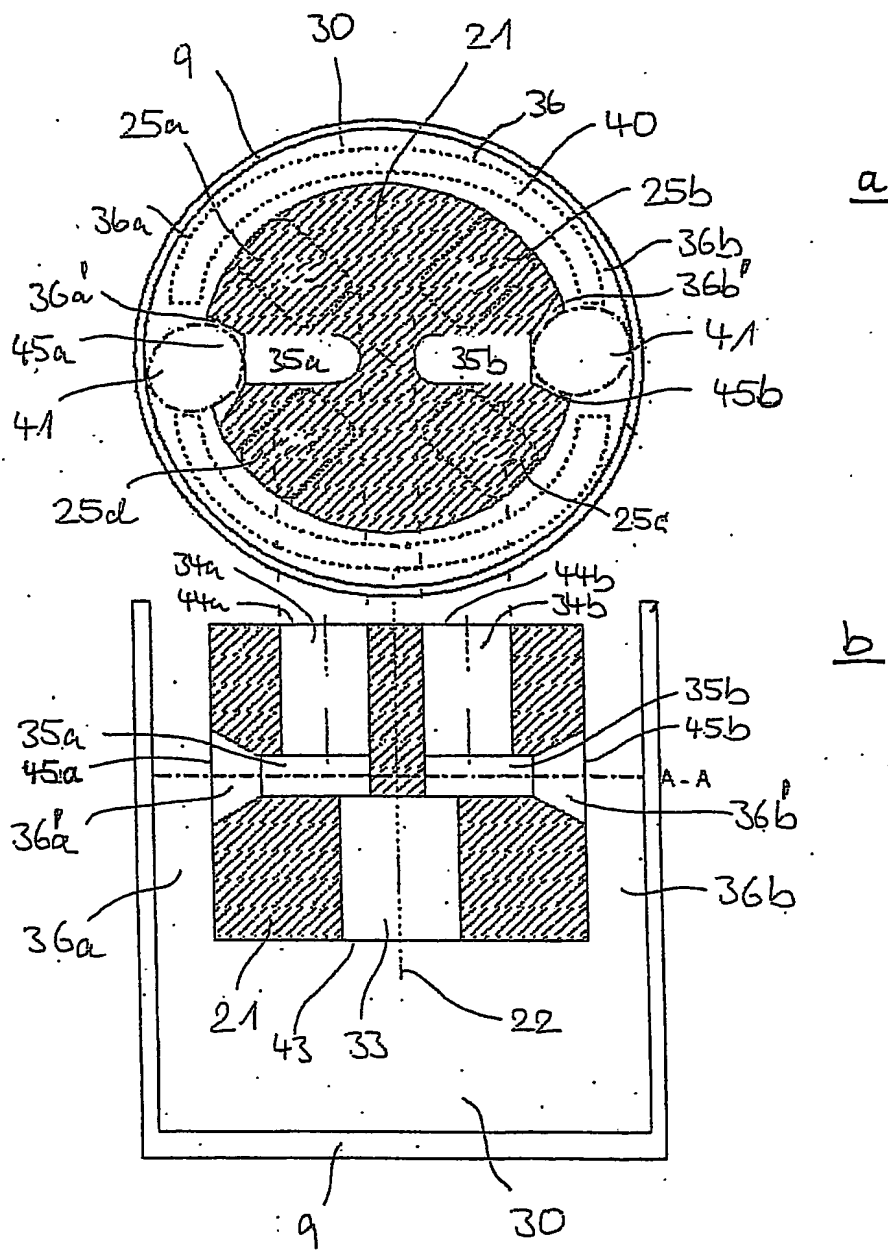


Fig. 6

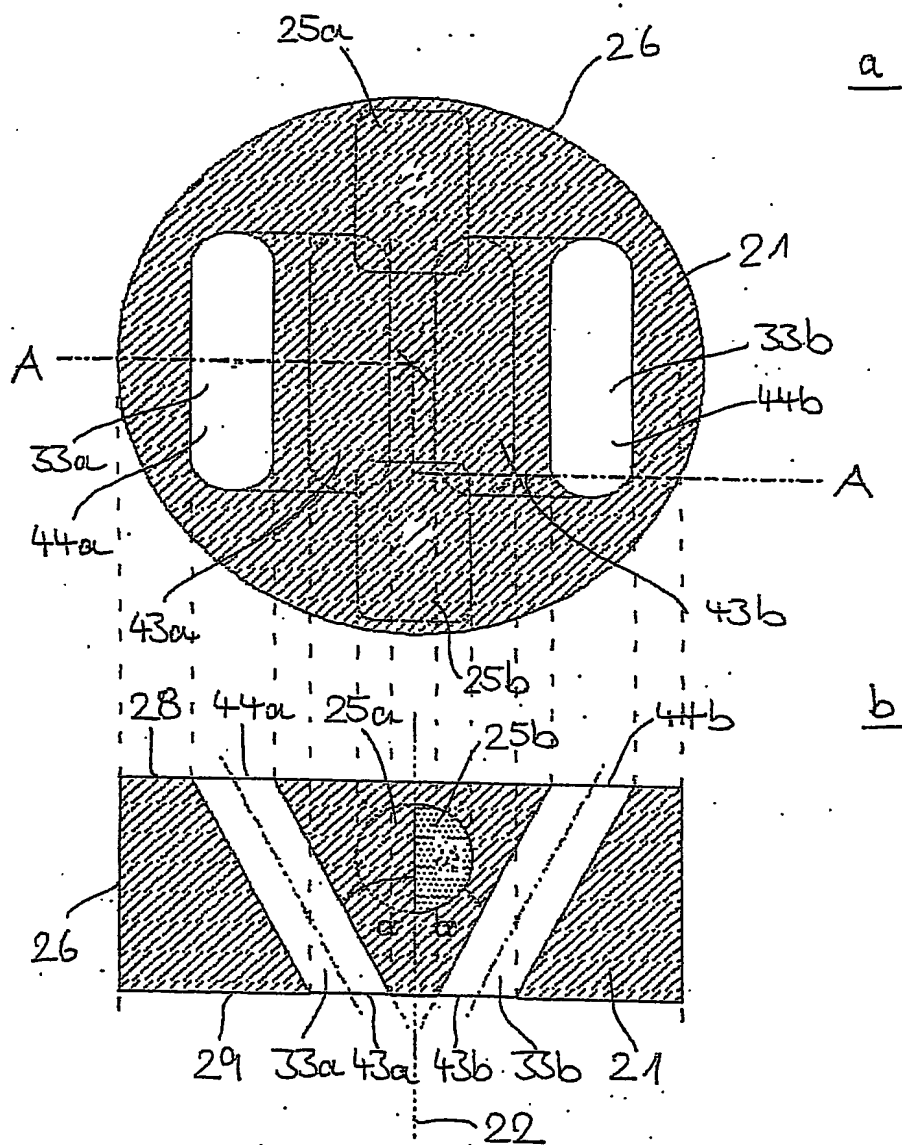


Fig. 7

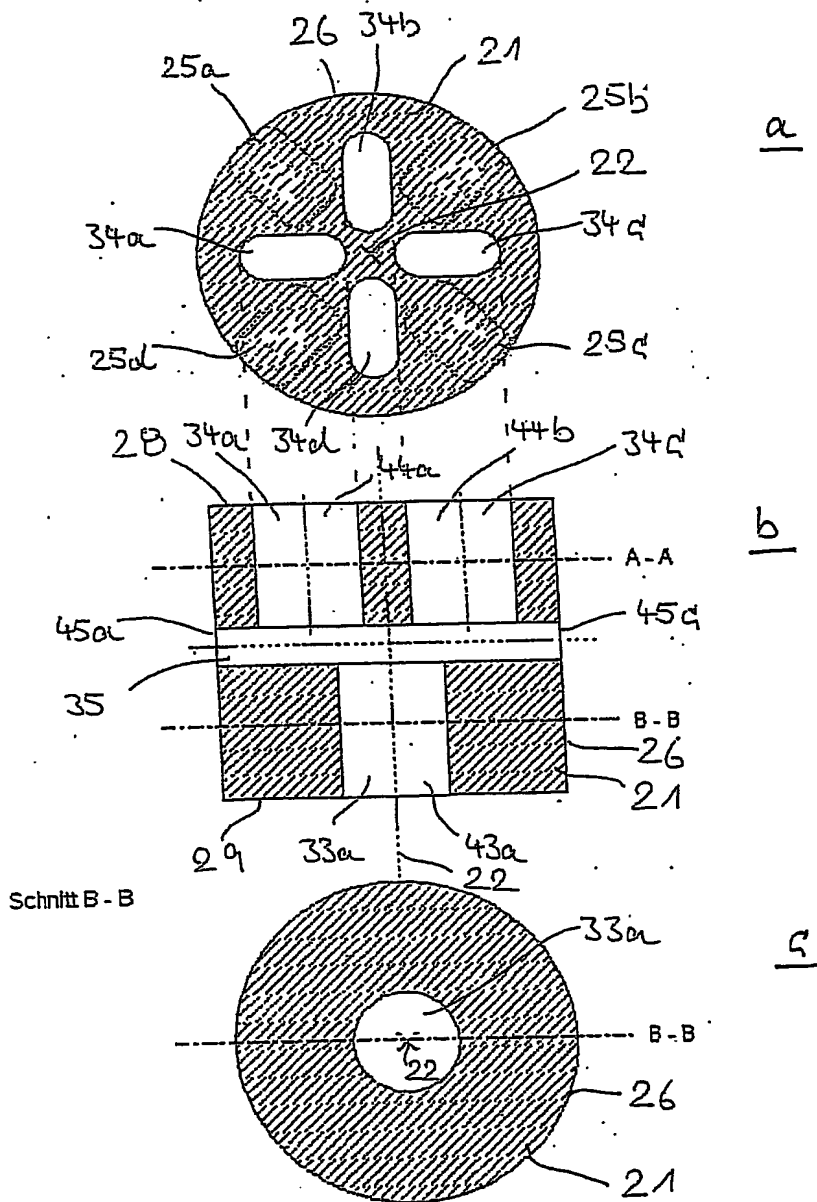
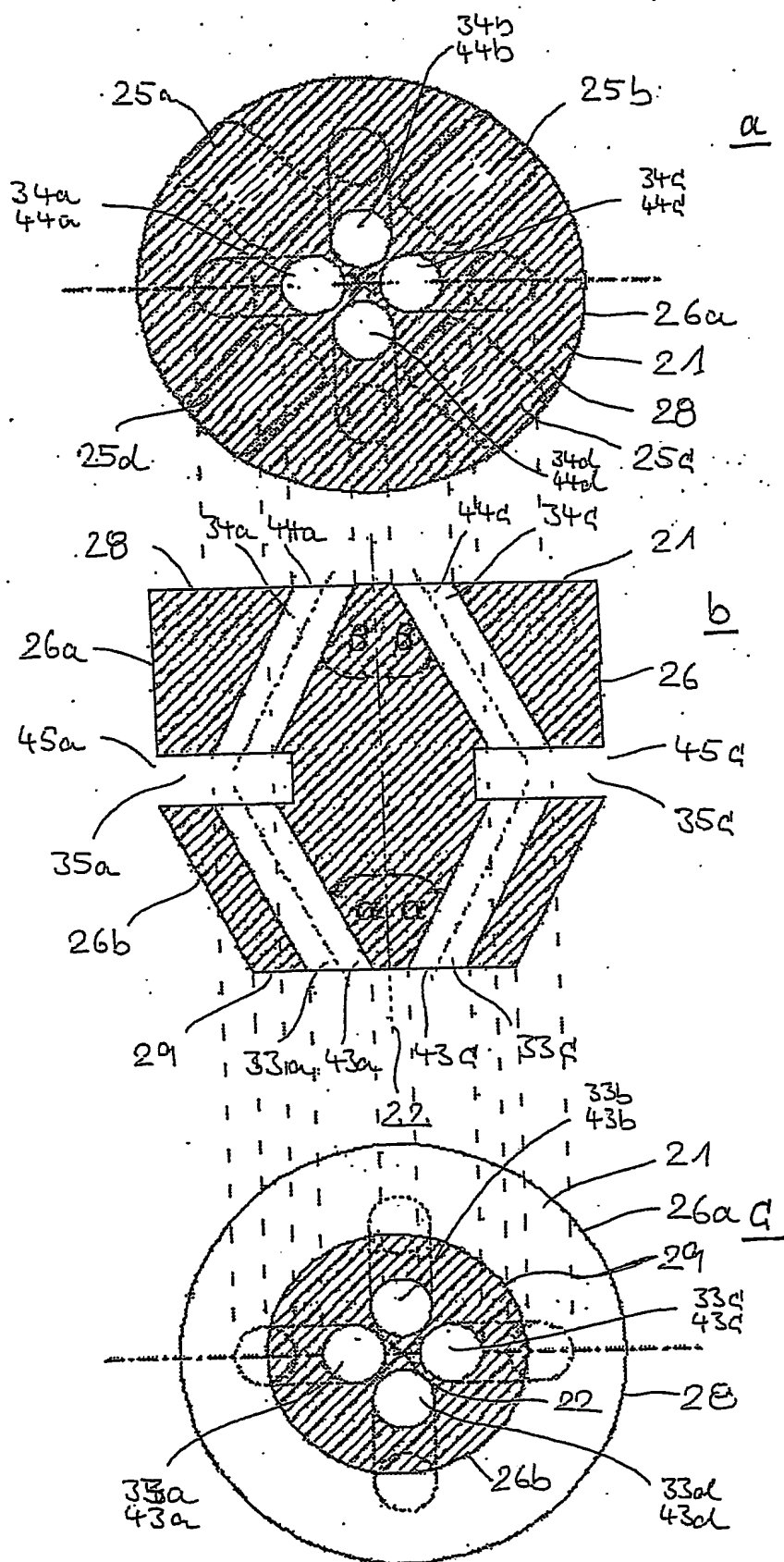


Fig. 8



Fig

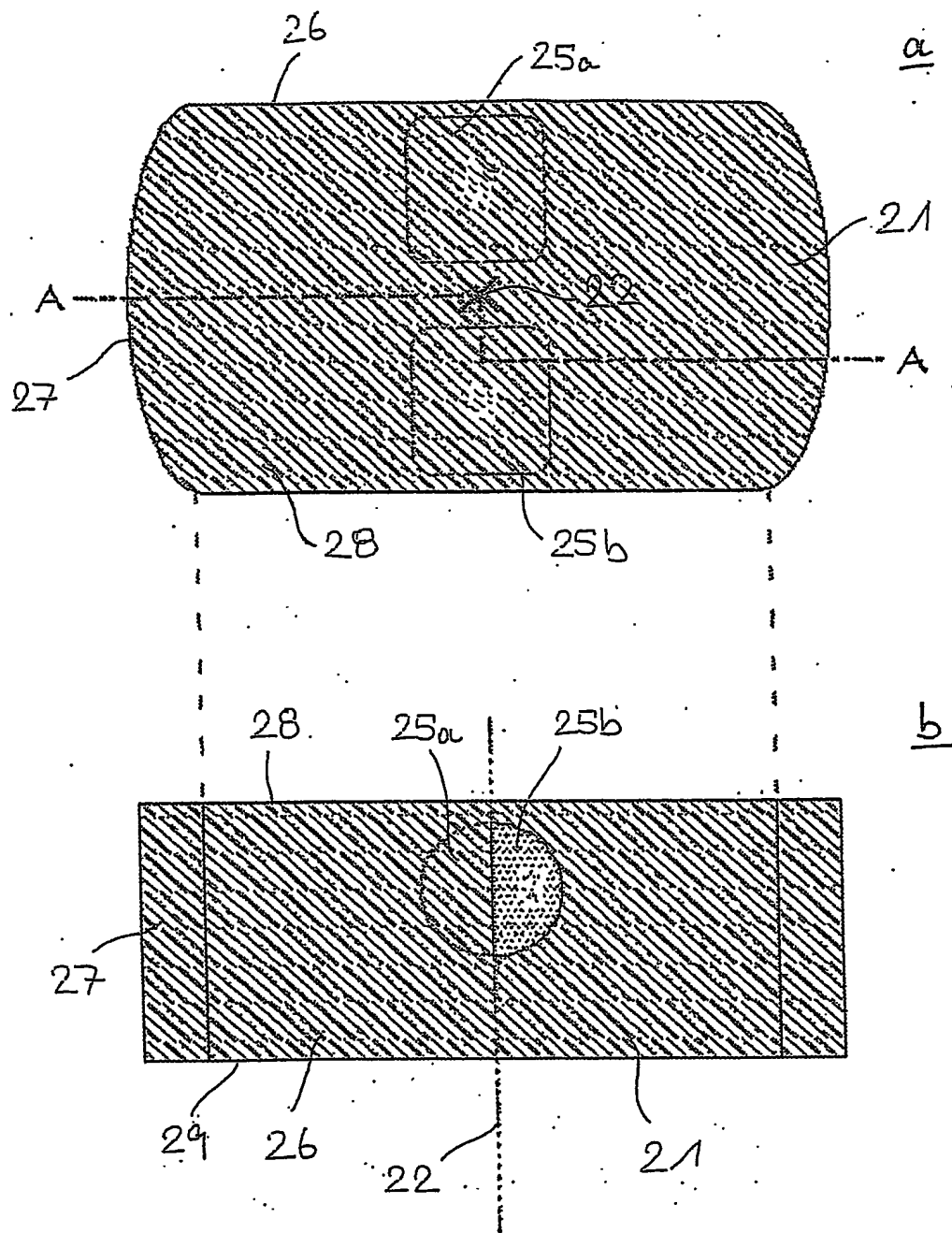


Fig. 10

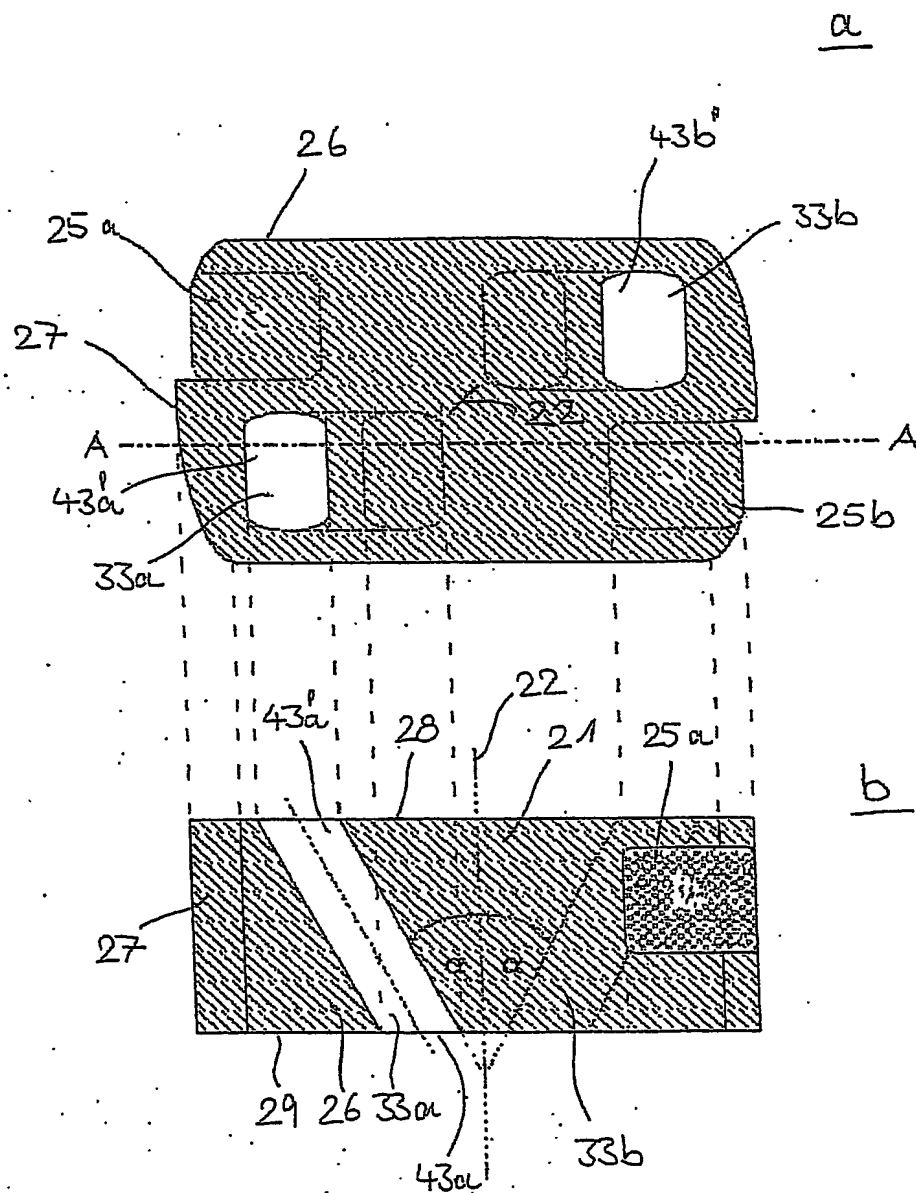


Fig. 11

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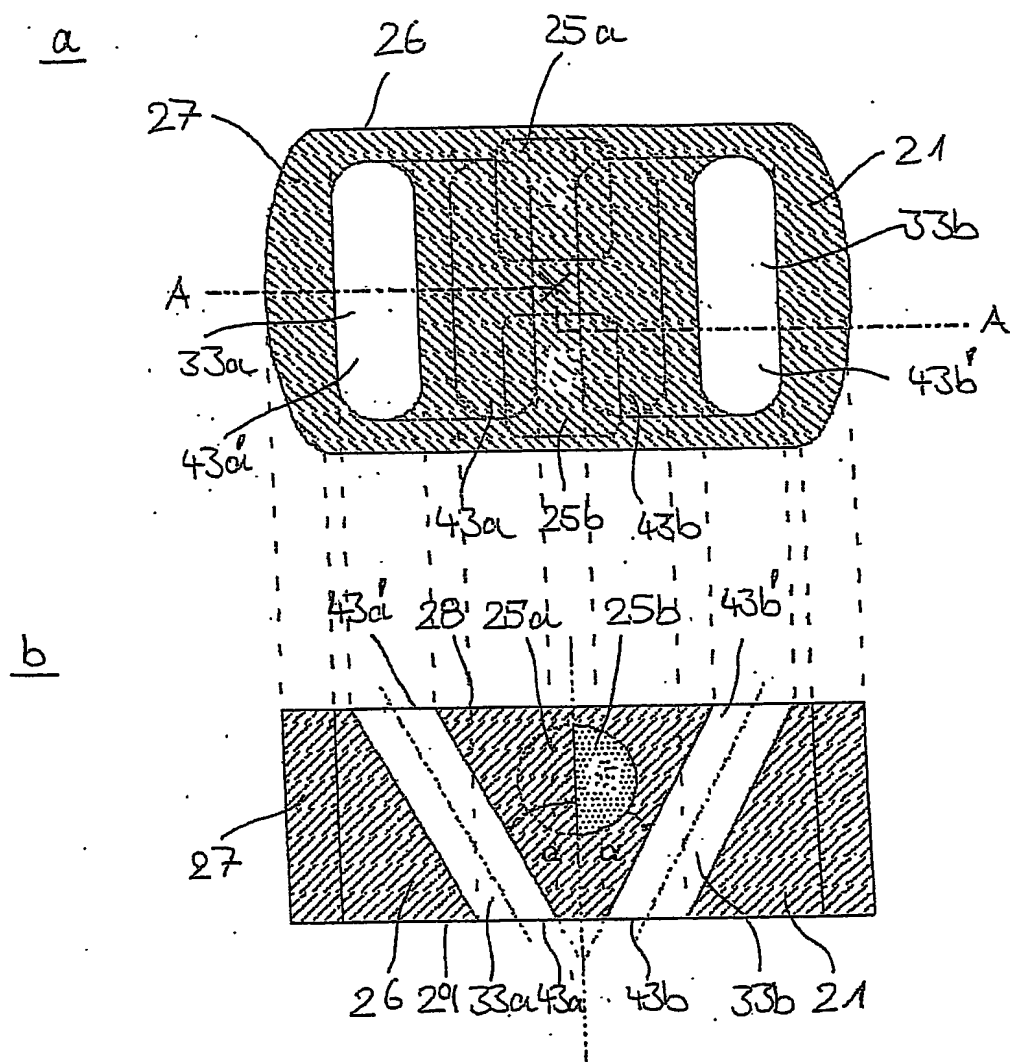


Fig. 12

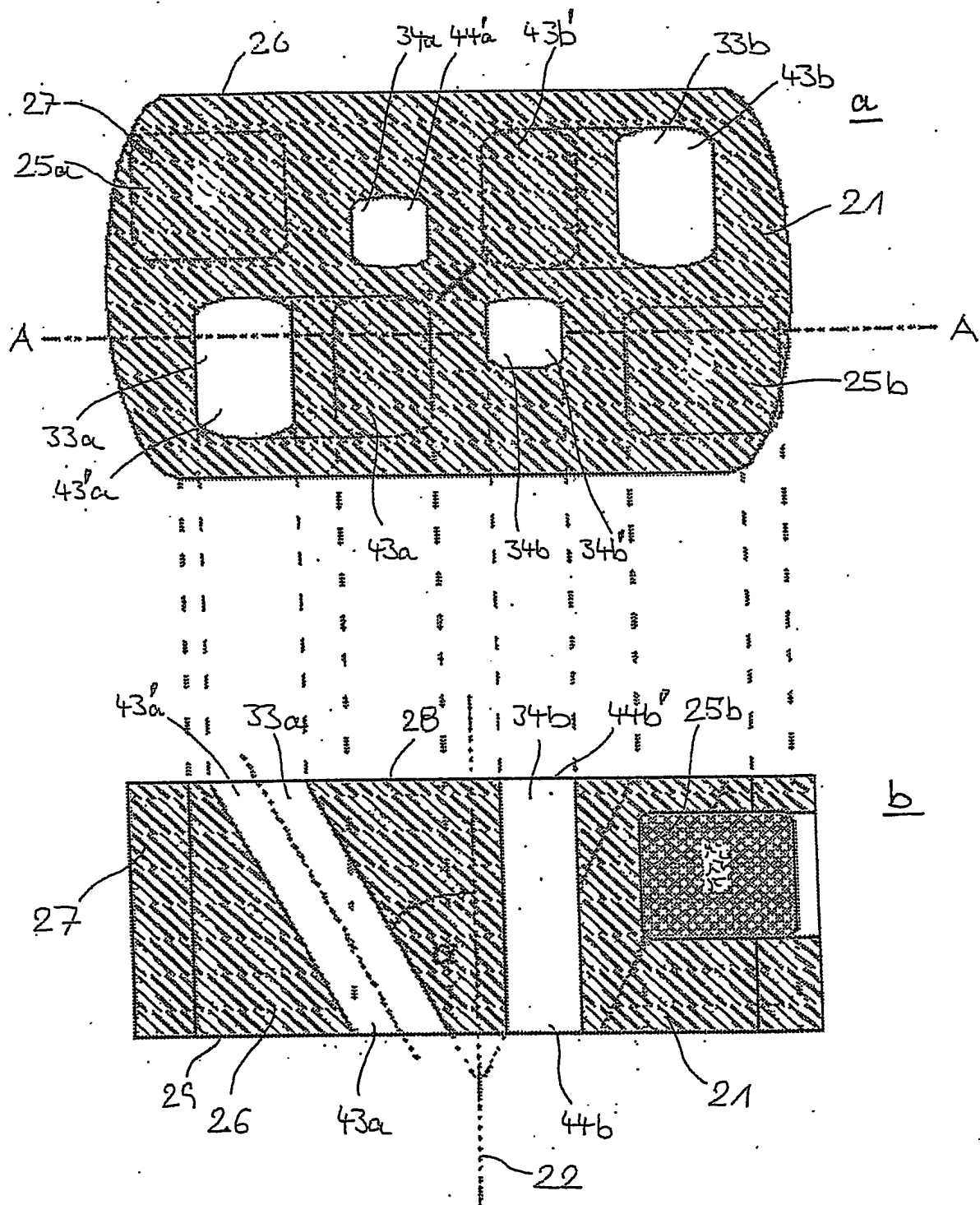


Fig. 13

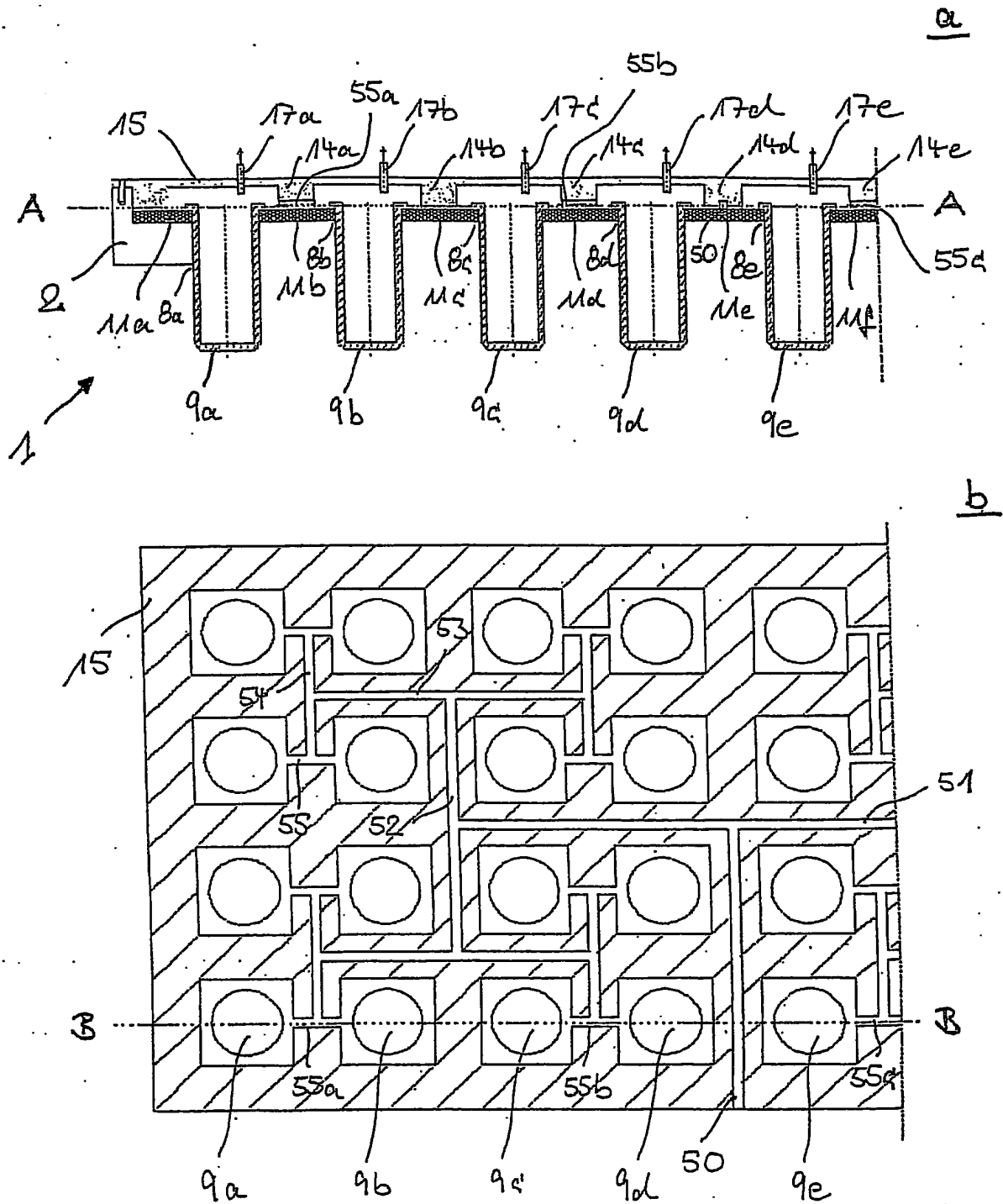


Fig. 14

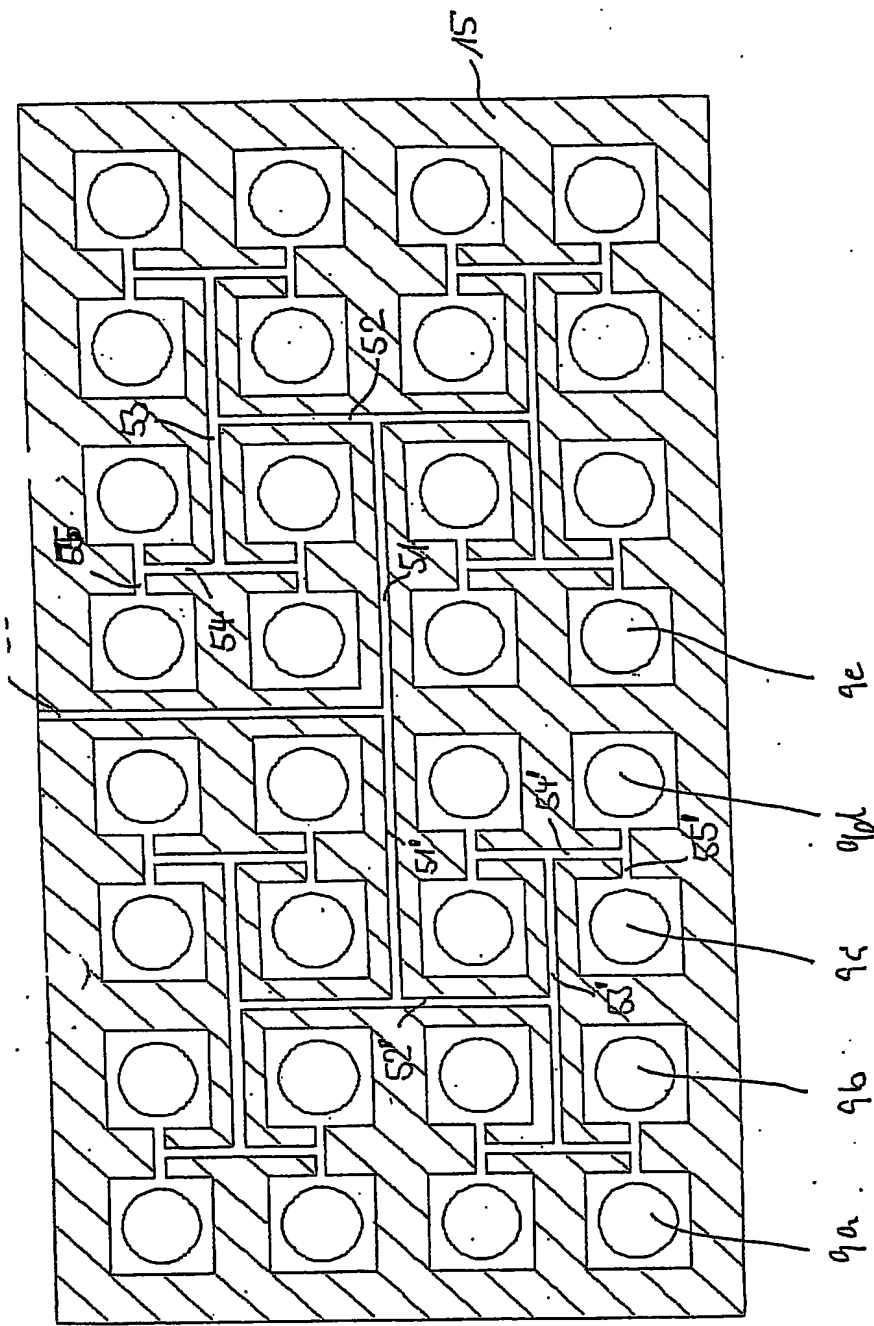
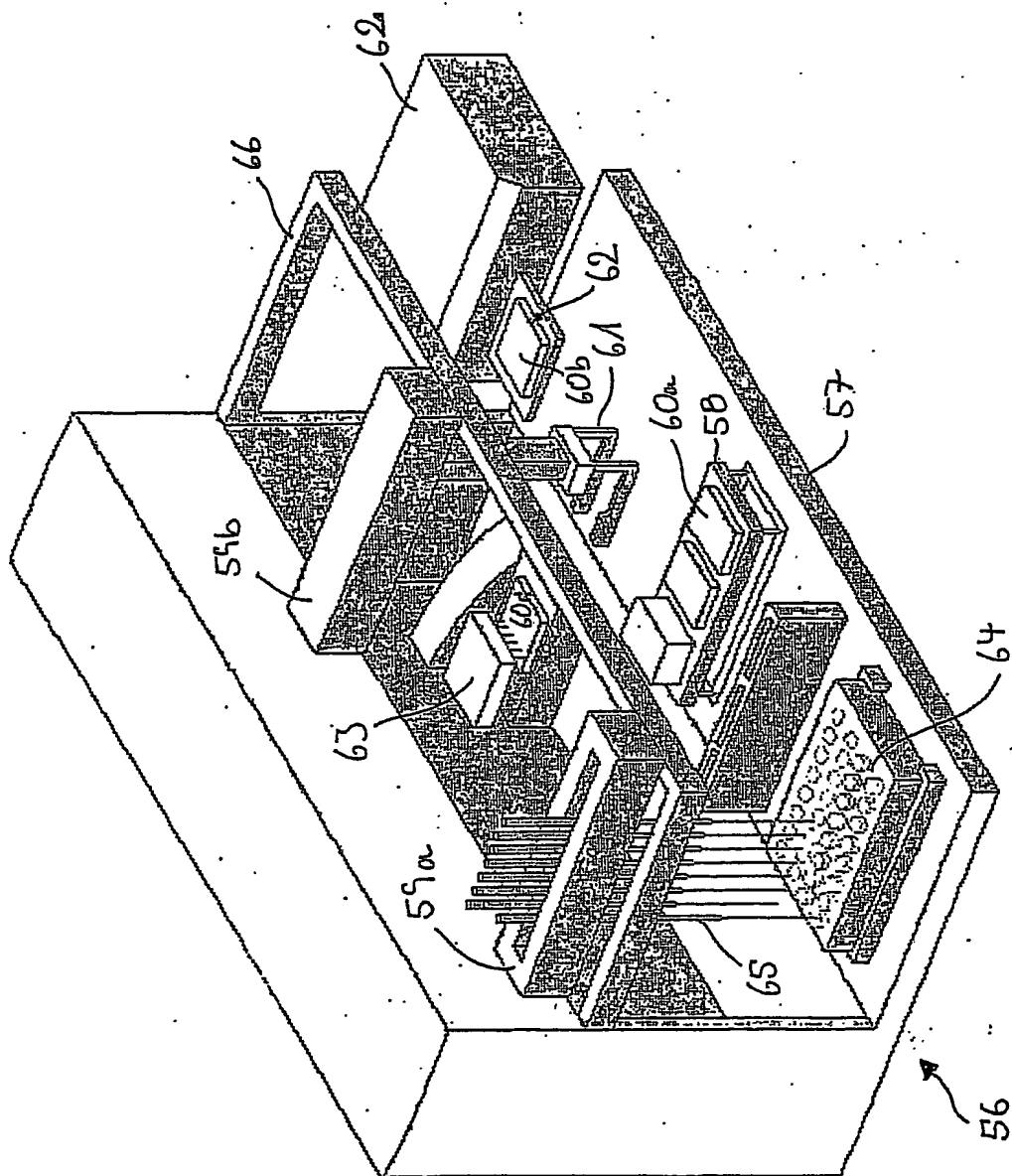


Fig. 15

Fig. 16



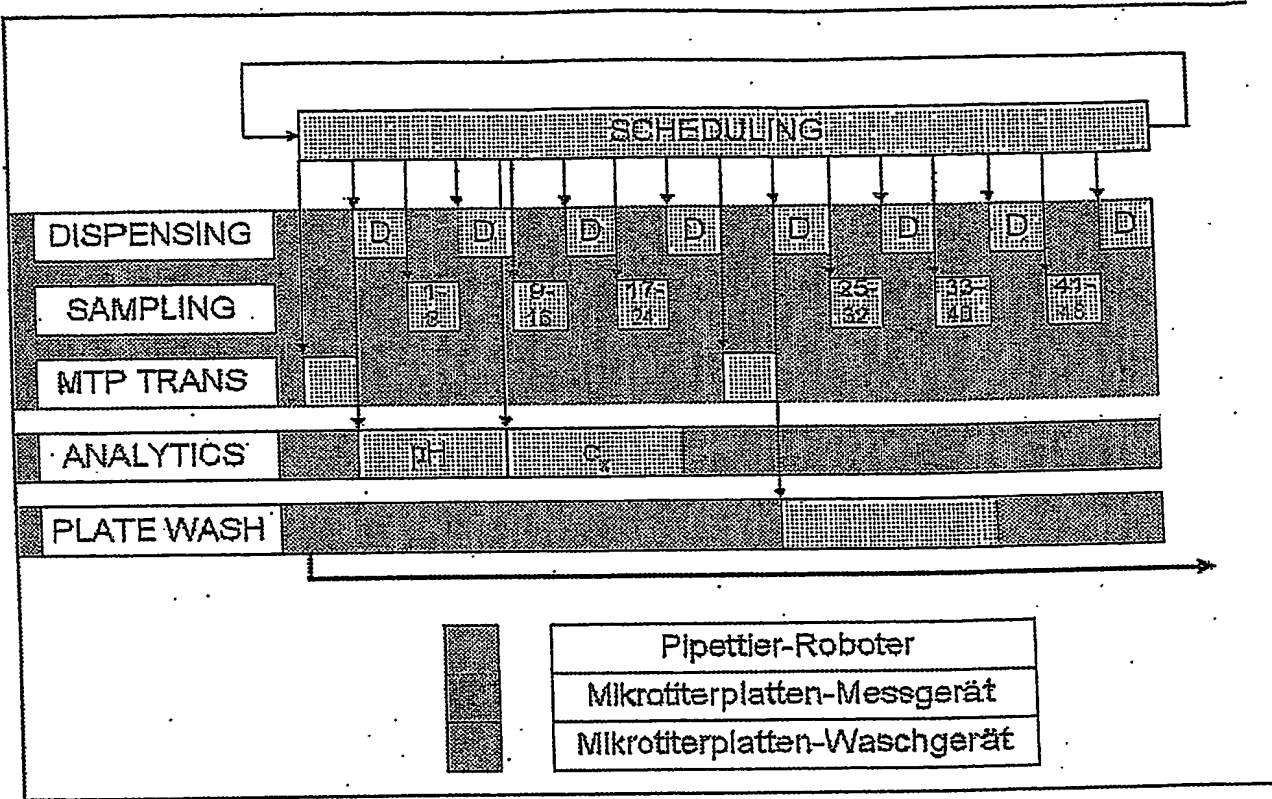
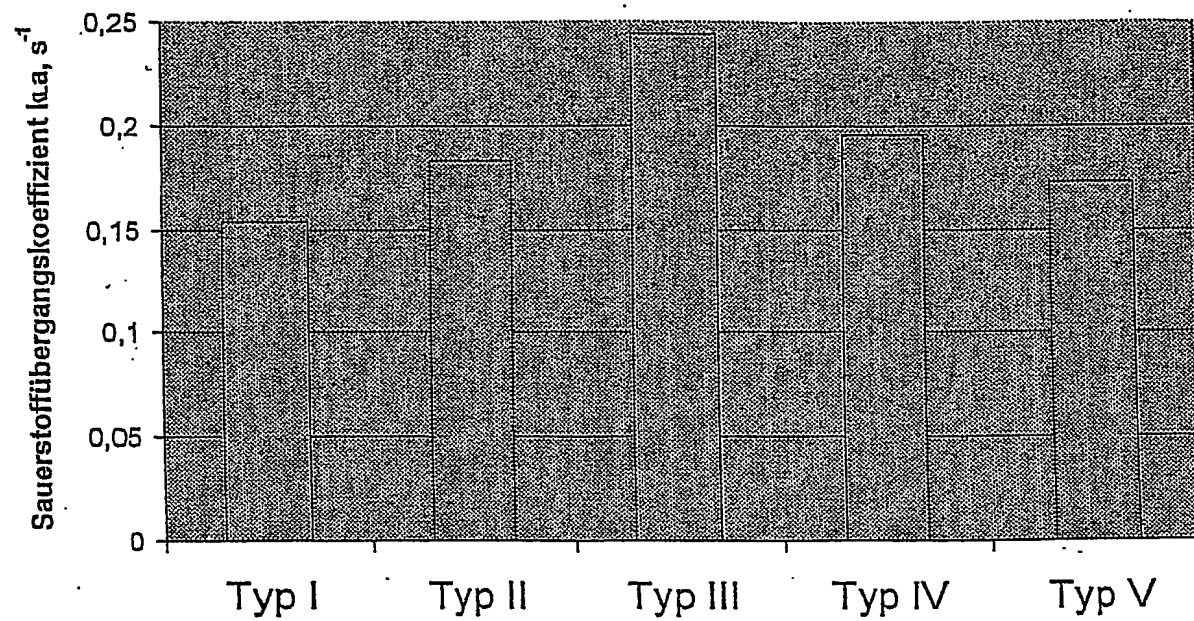


Fig. 17

*Fig. 18*

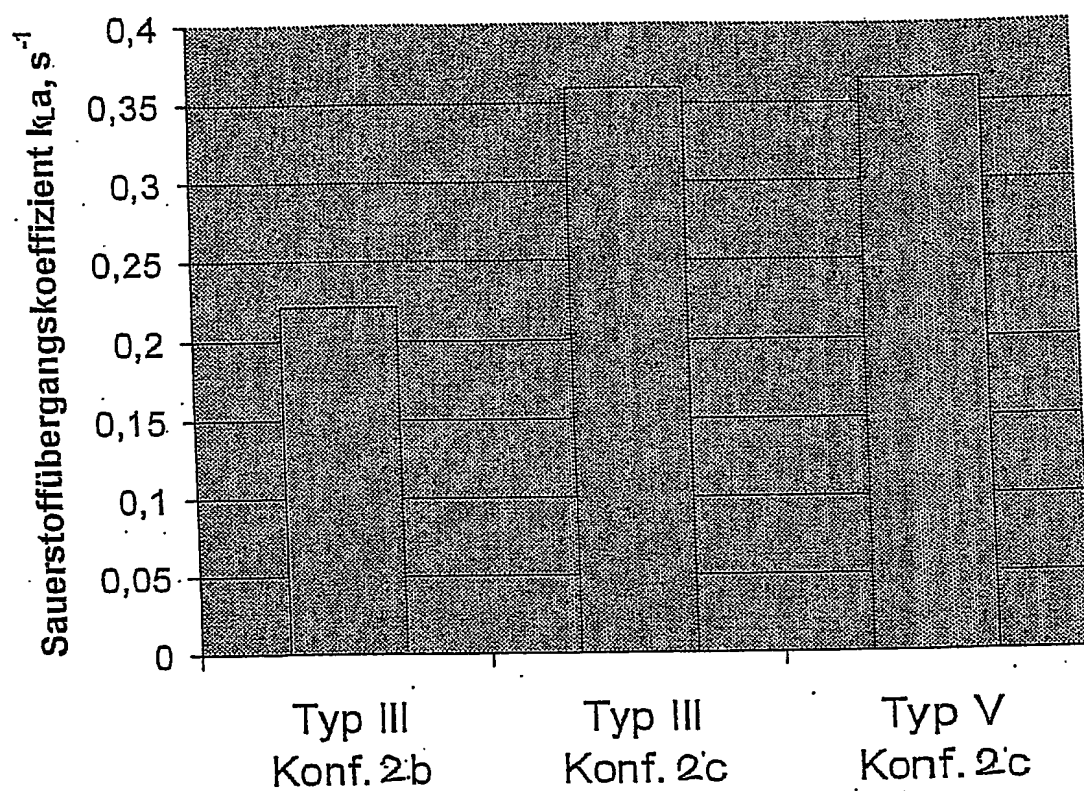


Fig. 19

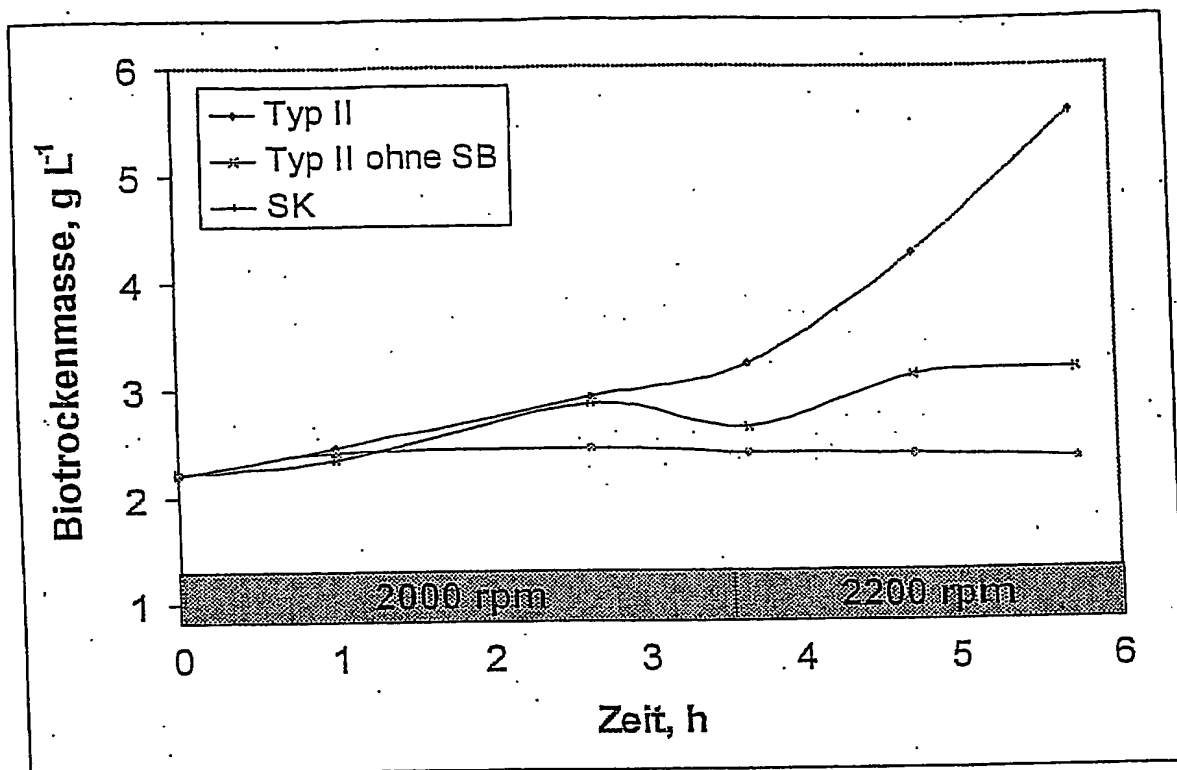


Fig. 20

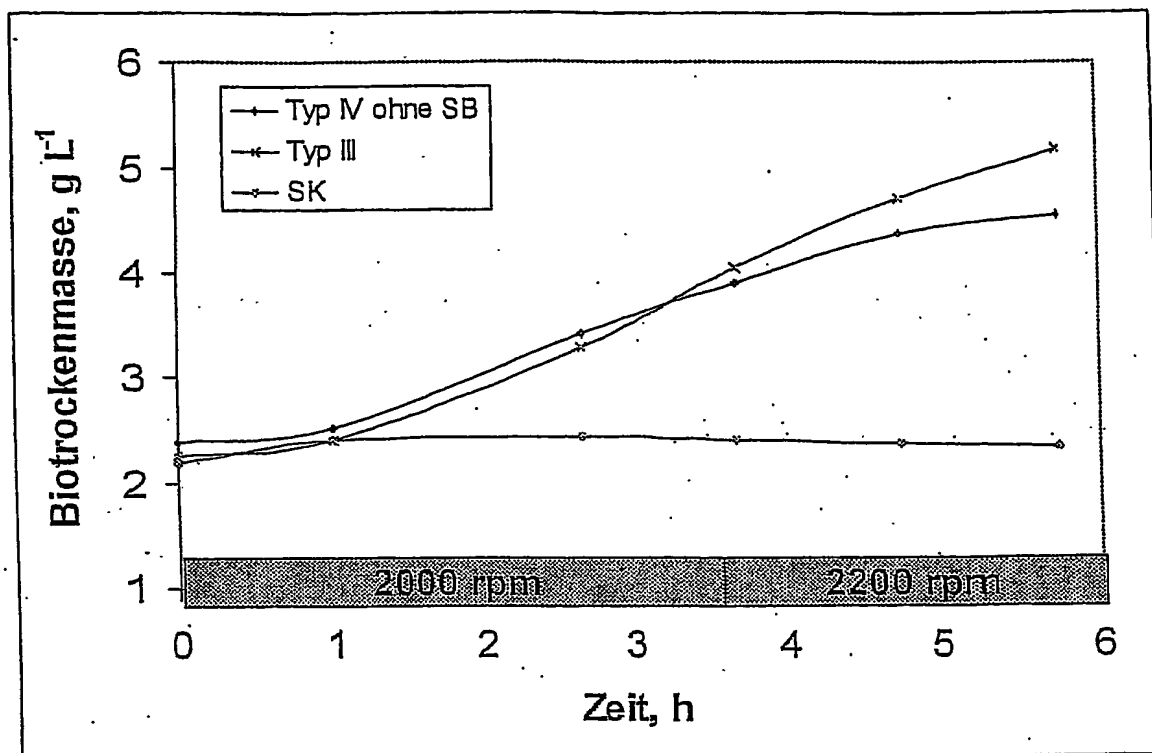


Fig. 21

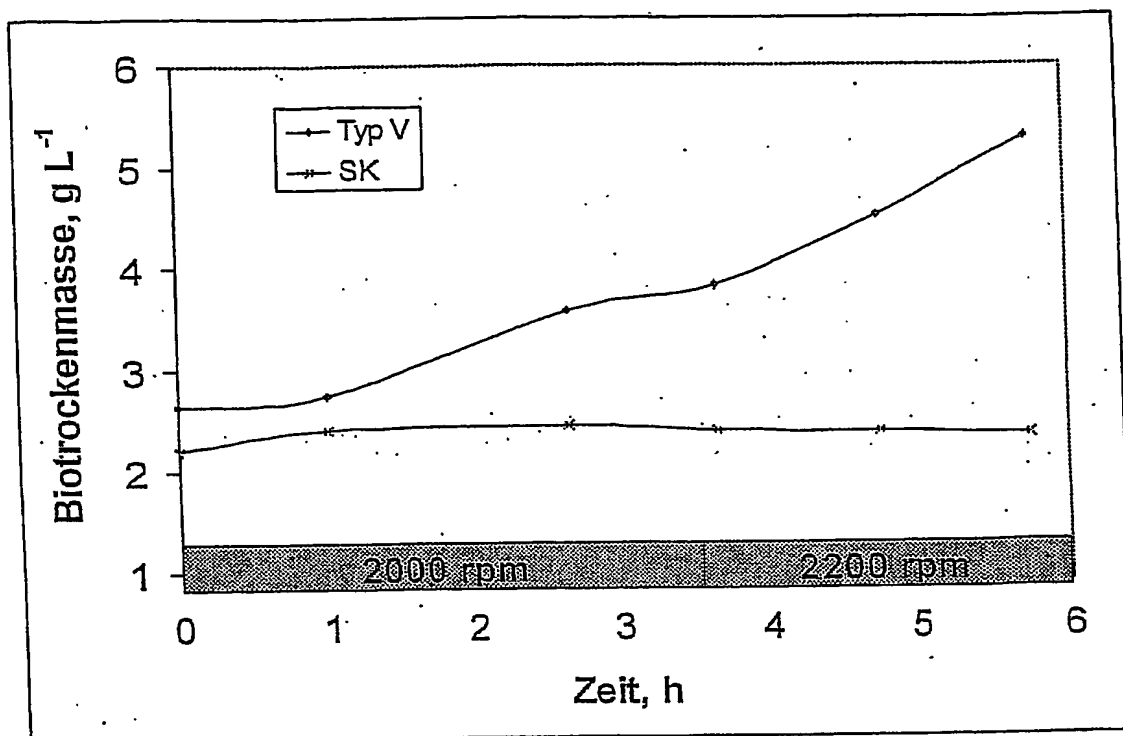


Fig. 22

Figur	Gefäßdurch- messer	Strömungs- brecher	Konfiguration
18	15.5 mm	4	Typ I: 2a Typ II: 2b Typ III: 2b Typ IV: 2b Typ V: 2b
19	20.0 mm	4	Typ III: 2b Typ III: 2c Typ V: 2c
20	15.5 mm	4	Typ II: 2b
21	15.5 mm	4	Typ V: 2b
22	15.5 mm	4	Typ III: 2b

Fig. 23

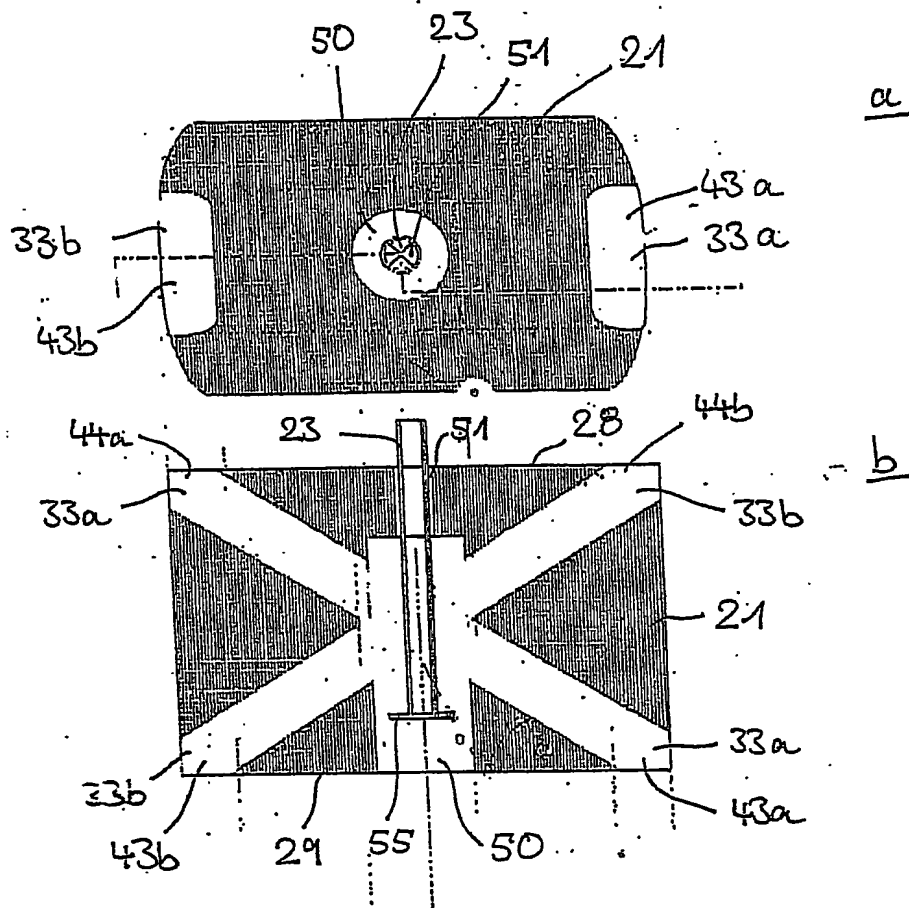


Fig. 24

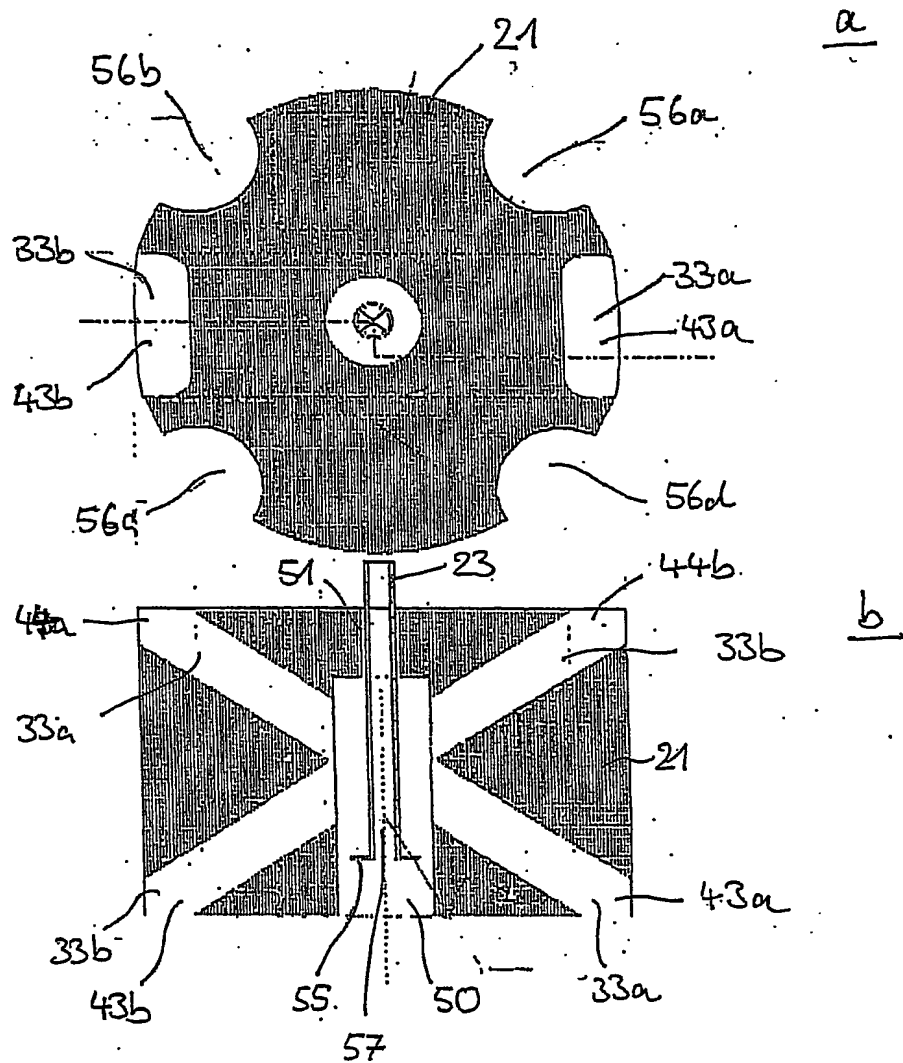


Fig. 25

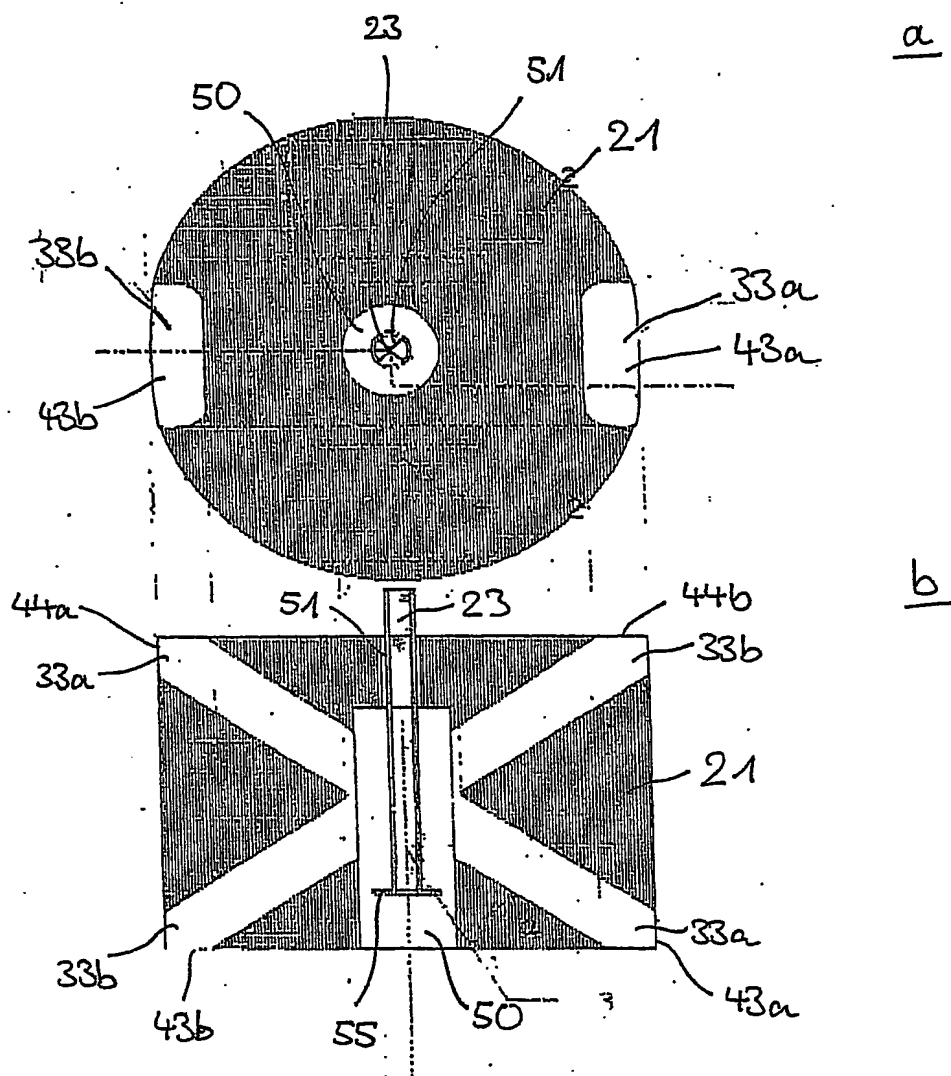
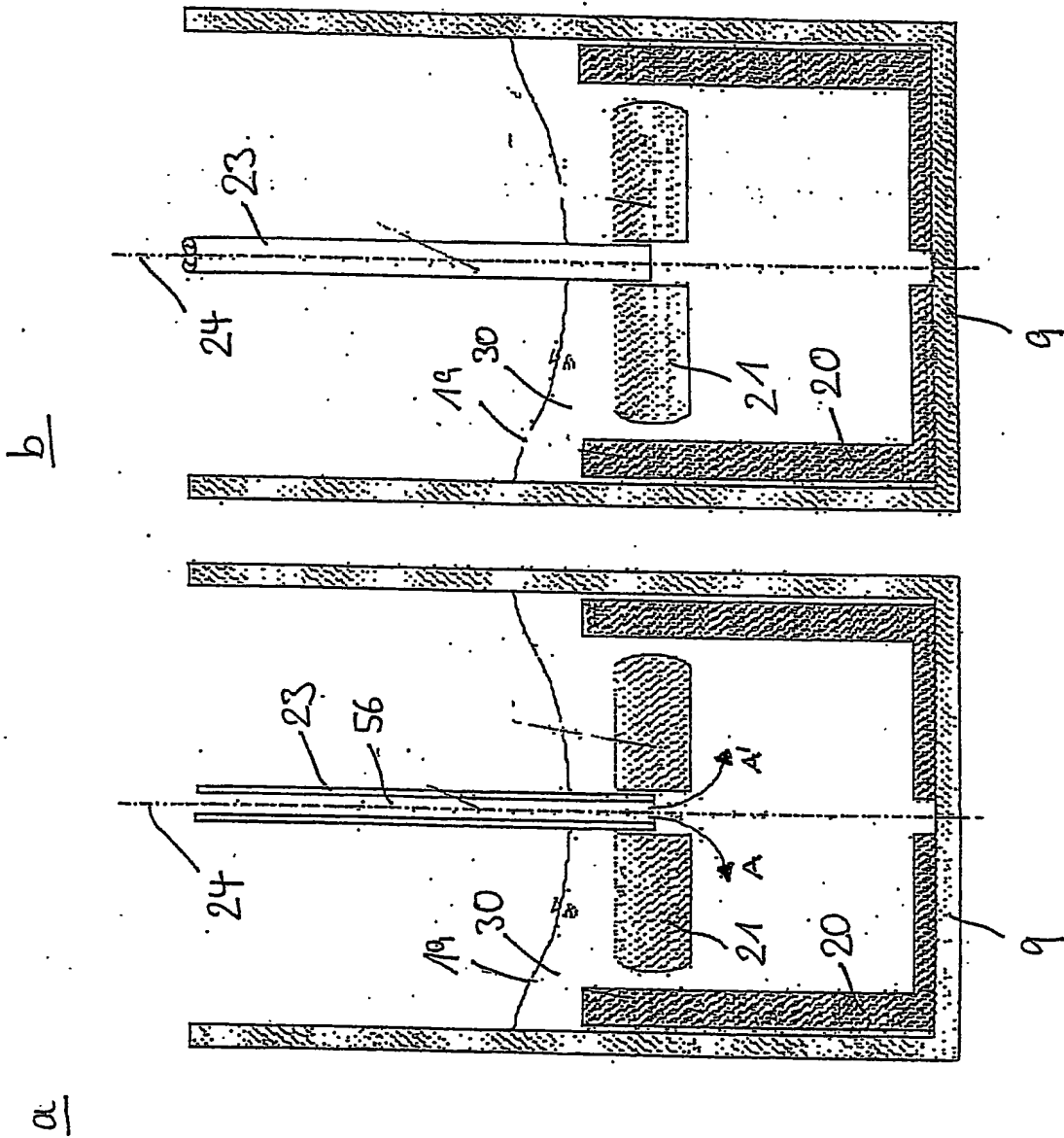


Fig. 26

Fig. 27



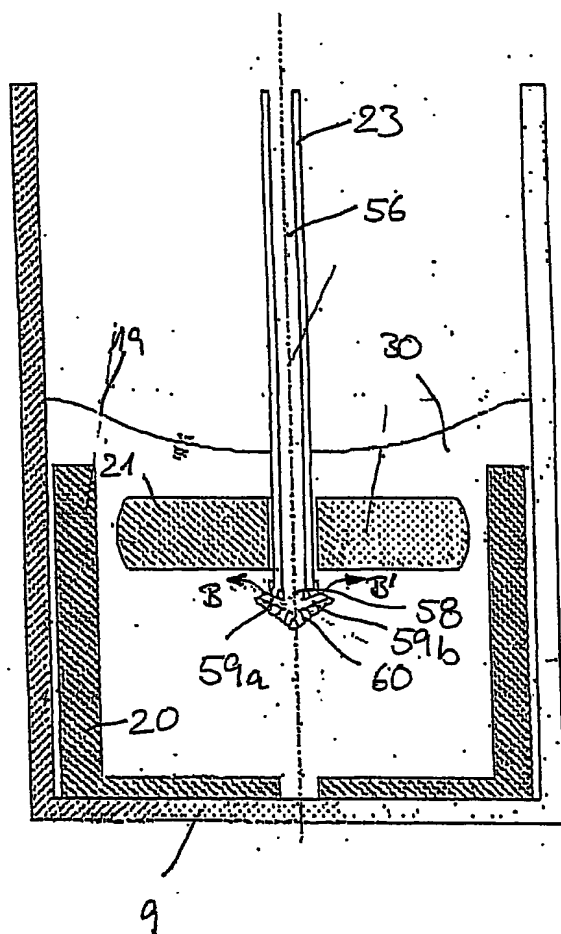
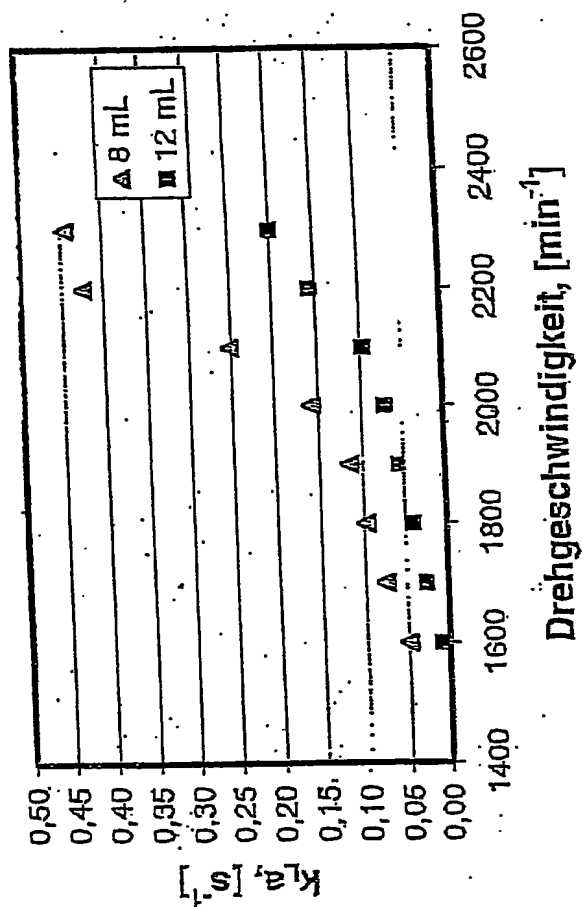


Fig. 28

Fig. 29



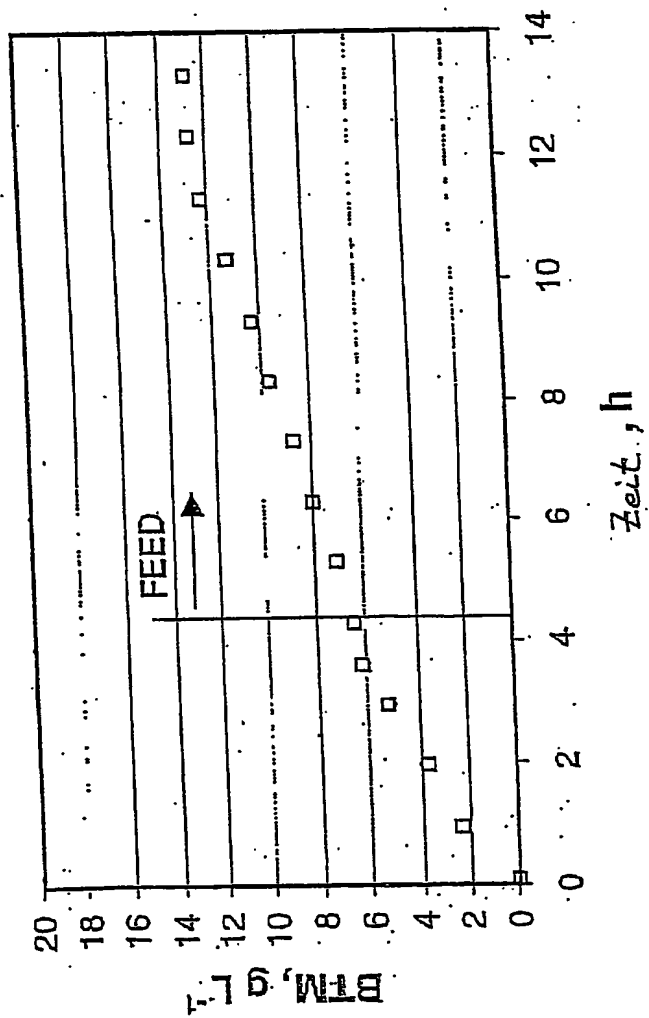


Fig. 30